

TITLE: VIDEO CAPTURE DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW DATA RATE LINK

INVENTORS NAME: Louis A. Lippincott
DOCKET NO.: 884.617US1

1/6

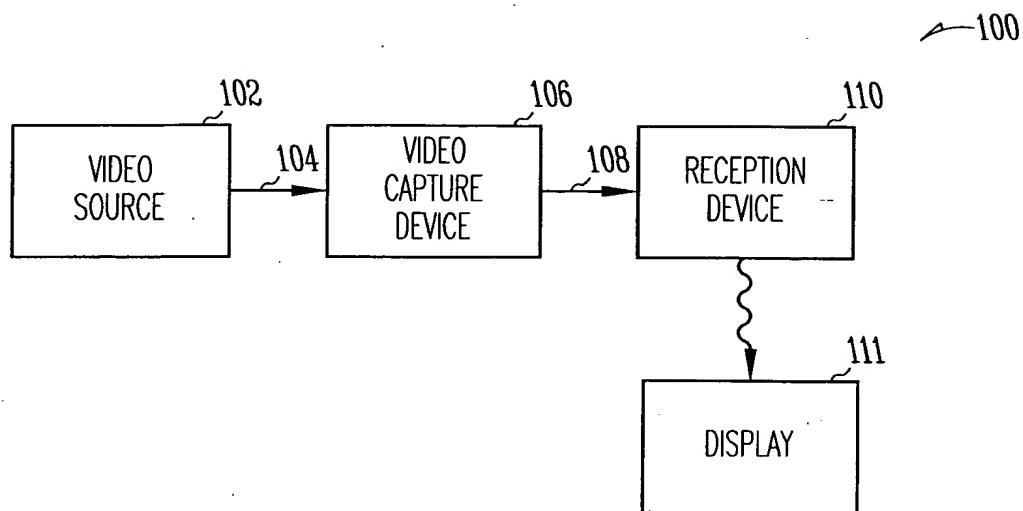


Fig. 1

TO2260-T64159660

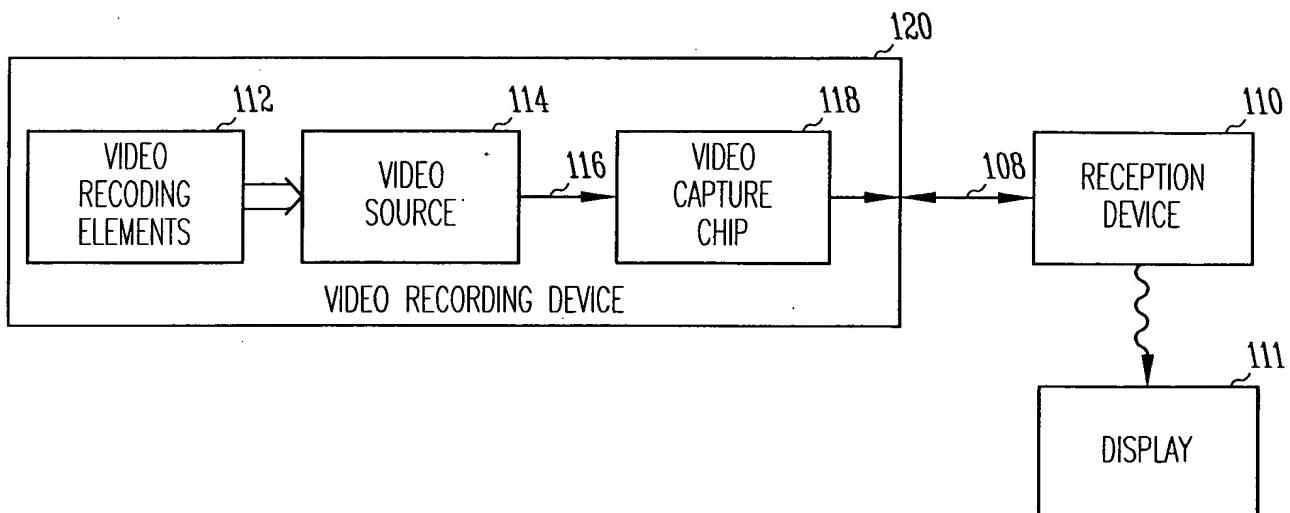


Fig. 2

TITLE: VIDEO CAPTURE DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW

DATA RATE LINK

INVENTORS NAME: Louis A. Lippincott

DOCKET NO.: 884.617US1

2/6

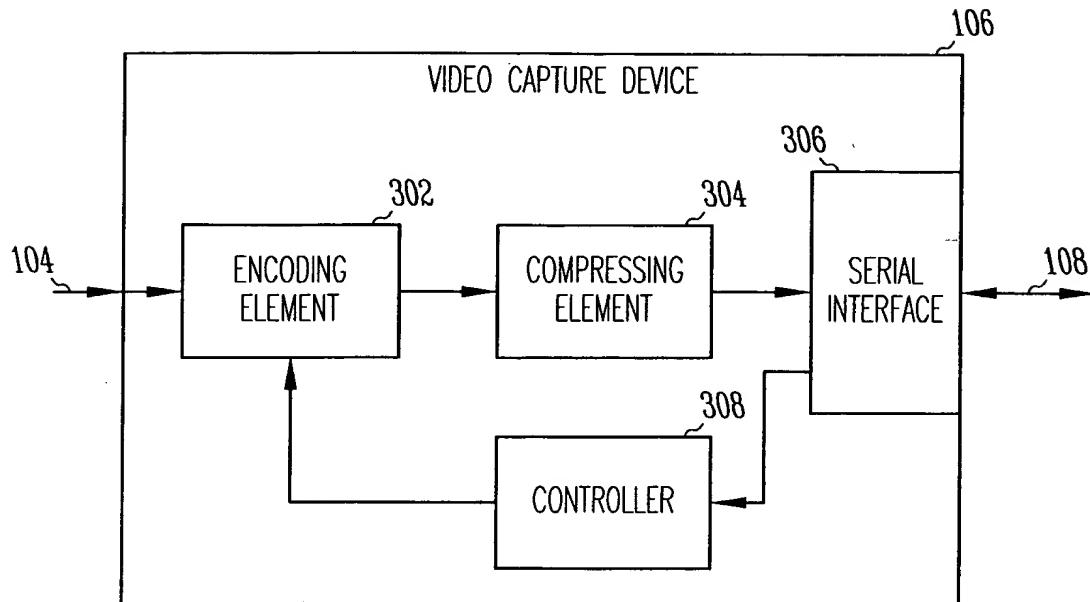


Fig. 3

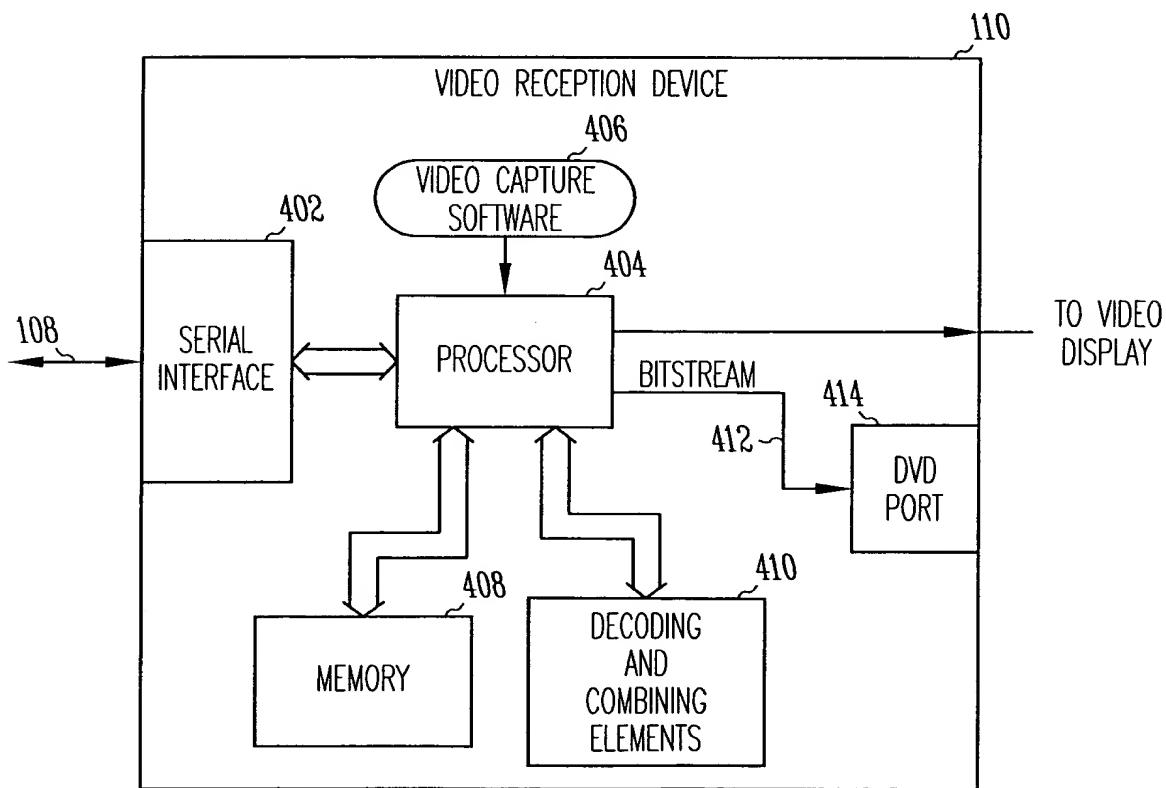


Fig. 4

TO 42160-T6159660

TITLE: VIDEO COMPRESSION DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW DATA RATE LINK
INVENTORS NAME: Louis A. Lippincott
DOCKET NO.: 884.617US1

3/6

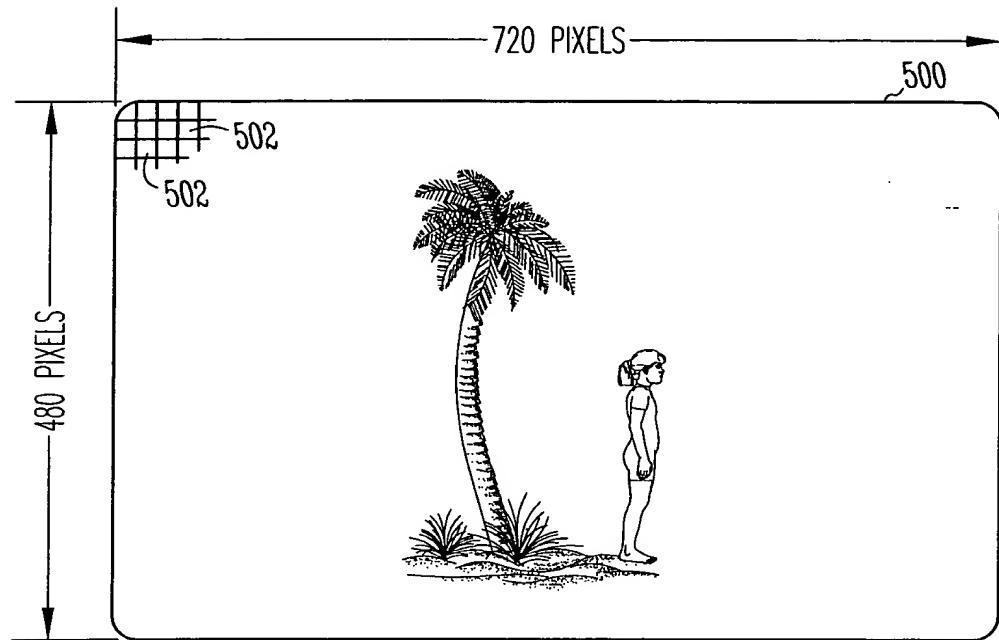


Fig. 5

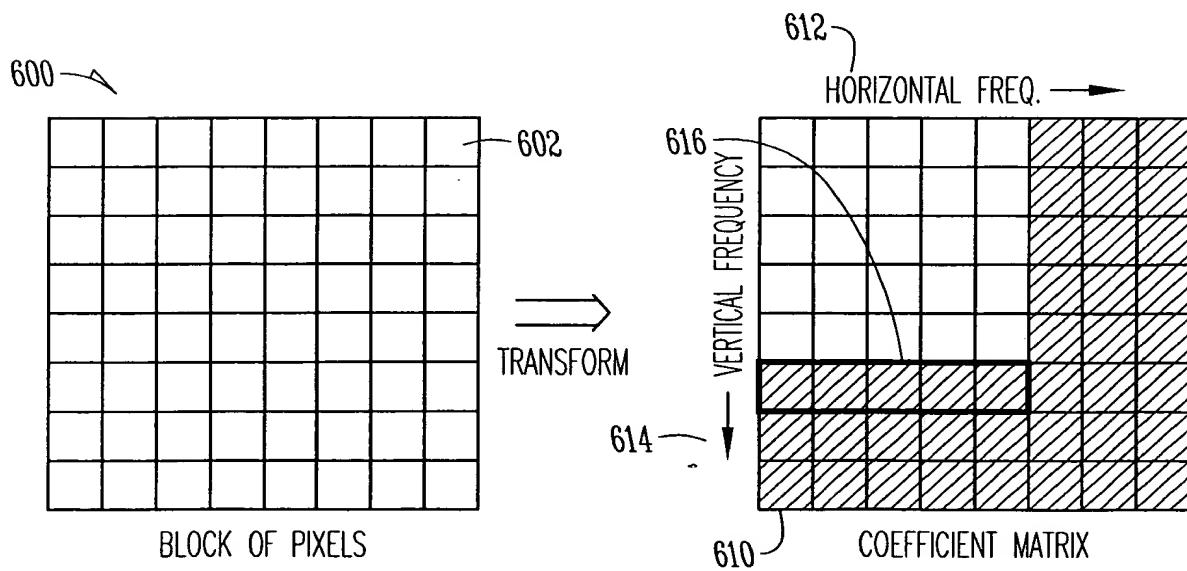


Fig. 6A

Fig. 6B

TITLE: VIDEO CAPTURE DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW DATA RATE LINK
INVENTOR'S NAME: Louis A. Lippincott
DOCKET NO.: 884.617US1

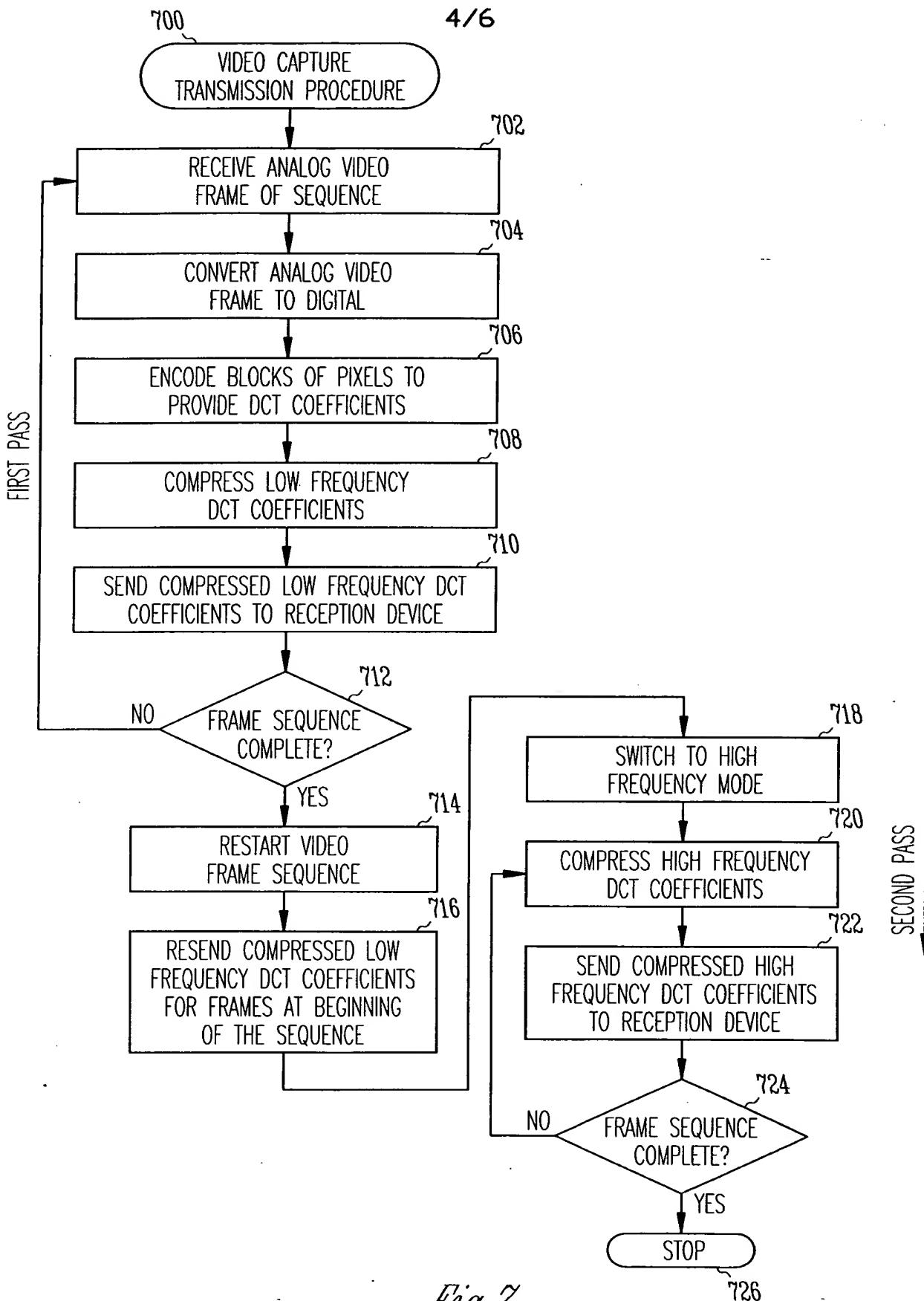


Fig. 7

TITLE: VIDEO CAPTURE DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW DATA RATE LINK
INVENTOR'S NAME: Louis A. Lippincott
DOCKET NO.: 884.617US1

5/6

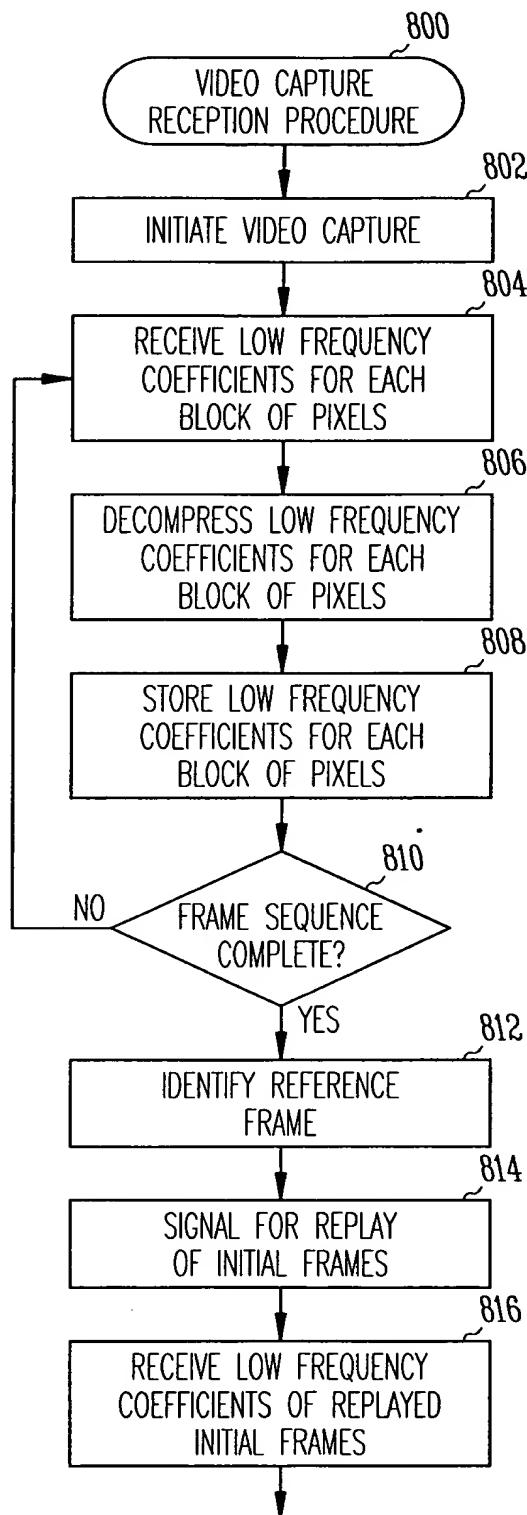


Fig. 8A

TITLE: VIDEO CAPTURE DEVICE AND METHOD OF SENDING HIGH QUALITY VIDEO OVER A LOW DATA RATE LINK

INVENTORS NAME: Louis A. Lippincott
DOCKET NO.: 884.617US1

6/6

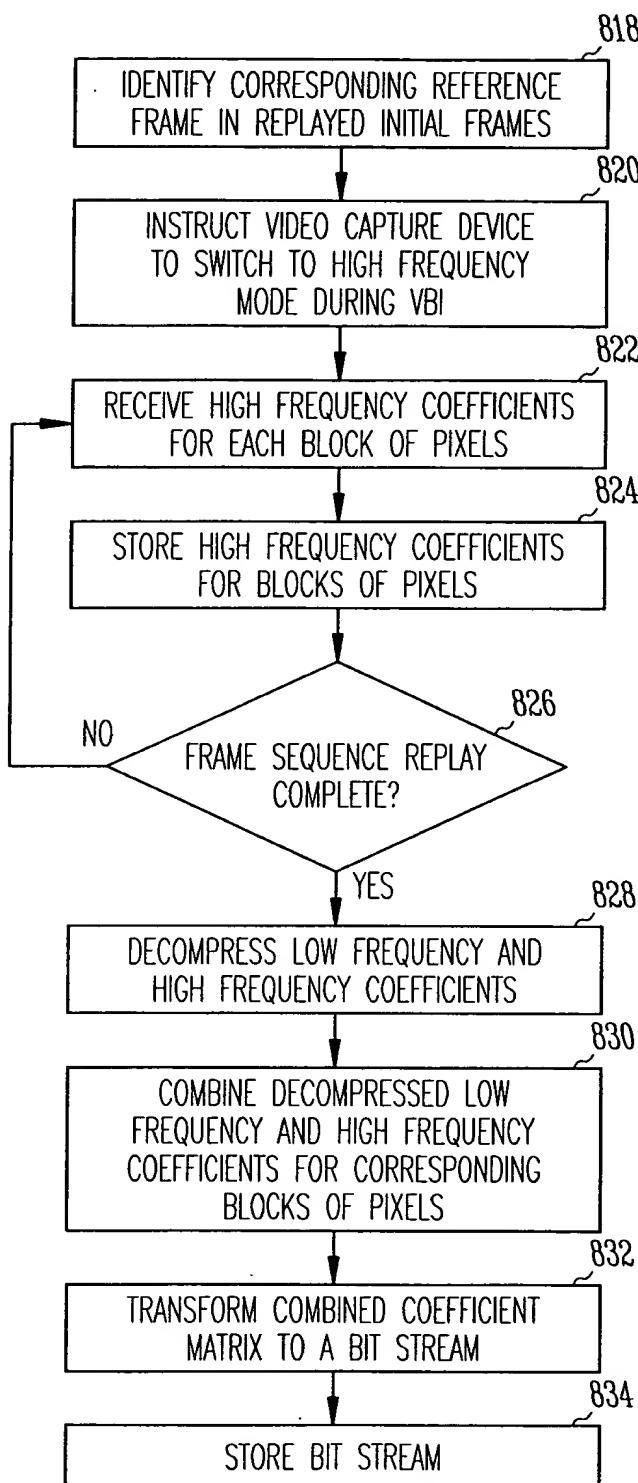


Fig. 8B

TO4260-T6459660